

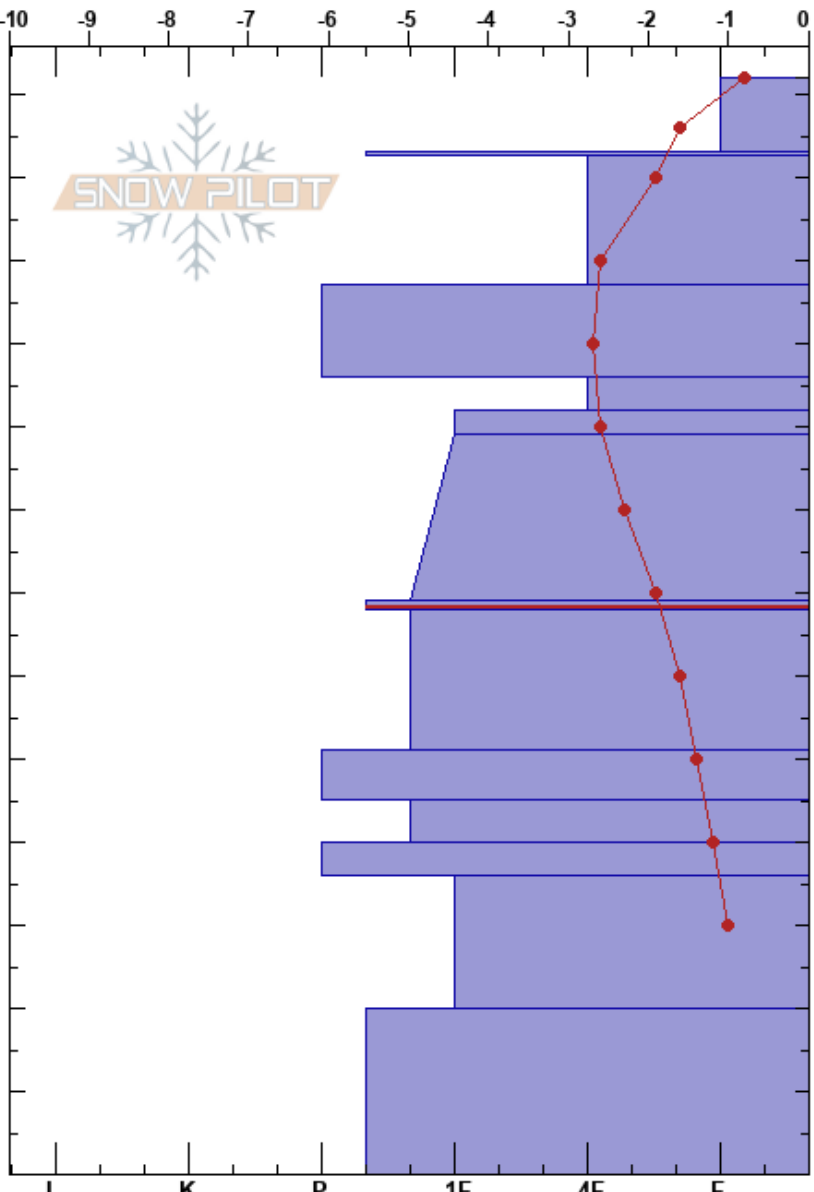
Solitude Left
 Silver Valley Area
 ID
 Elevation: 5750 ft
 Aspect: NE

Drew Mahan
 12/26/2024 - 12:15am
 Co-ord:
 Slope Angle: 20°
 Wind Loading: yes

Stability:
 Air Temperature: -1.1°C
 Sky Cover: X
 Precipitation: S2
 Wind: SW Moderate

HS:132
 PF:35
 PS: 15
 Layer Notes:
 123-122.5cm: Freezing rain zipper crust
 107-96cm: Variable thickness.
 69-68cm: Problematic layer

Specifics: Pit dug in a Ski Area; Ski tracks on slope; We skied slope



Elevation (cm)	Crystal		Moisture	ρ kg/m ³	Stability tests & Layer comments
	Form	Size			
132	+r	2			
123-122.5	=				← ECTN5 @123cm 123-122.5cm: Freezing rain zipper crust
110	/	1			← ECTN15 @109cm
107-96	⊙⊙				107-96cm: Variable thickness.
96	/	1			← ECTN24 @96cm
90	⊗	1-2			
80	●	0.3			
70	=				
60	⊖				
50	=				
40	●	0.5			
30	=				
20	●	0.5			
10	⊖	1-2			

Notes: